IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

17/E 7.Steptus 11-15-02

In re Patent Application of GARNIER ET AL.

Serial No. 09/499,060

Confirmation No. 9699

Filing Date: February 4, 2000

For: VOLTAGE RAMP GENERATOR AND

CURRENT RAMP GENERATOR
INCLUDING SUCH A GENERATOR

Examiner: T. Cunningham

Art Unit: 2816



AMENDMENT

Director, U.S. Patent and Trademark Office Washington, D.C. 20231

Sir:

Responsive to the Official Action of May 24, 2002, please enter the amendments and remarks set out below.

In the Claims:

Please amend the claims as follows:

- 9. (Three Times Amended) An integrated circuit voltage ramp generator produced using semiconductor technology and comprising:
 - a capacitance; and
 - a charging circuit connected to said capacitance and emprising
 - a current generator having a first resistance, and
 - a circuit connected to said current generator and to said capacitance, said circuit having a second resistance and enabling a capacitance